

II. CLAIM AMENDMENTS

1. (previously presented) A method for reading text on hypertext pages, in which received pages are decoded and a certain reading portion of a page, indicated by a cursor, is enlarged onto a display used as an output device, wherein shift commands are defined in order to use the method, the method comprising:

- preprocessing the pages in order to display the text portion in them,
- dividing the display into a navigation pane and a read pane;
- placing an overall view of at least one decoded page to the navigation pane;
- storing language specific rules of syntax in a memory;
- sequentially processing the text, based on the stored language specific rules of syntax, to identify a start element and end element,
- selecting a first text portion between the start element and end element as the reading portion and placing the selected portion on the read pane, and
- further processing connected portions of the selected text for a new start element and a new end element and selecting the text portion between the new start element and new end element of a second text portion contiguous to said first text portion for display as the next reading portion and placing the selected contiguous portion on the read pane, if a shift command is received.

2. (original) A method according to claim 1, said start element being a punctuation mark preceding a sentence.

3. (original) A method according to claim 1, said end element being one of the following: a space character following a punctuation mark, a line feed character, characters constituting a preposition.

4. (original) A method according to claim 1, said shift commands including:

- one step forward,
- one step back,
- to the beginning of next paragraph,
- back to the beginning of paragraph,
- to the beginning of next title, and
- to the beginning of preceding title.

5. (original) A method according to claim 4, a corresponding new start element being respectively:

- the character preceding the current end element,
- the preceding start element,
- the character preceding the first character in the next paragraph,
- the first preceding line feed character,
- the character preceding the first character in the next title, and
- the character preceding the first character in the preceding title.

6. (original) A method according to claim 1, a maximum length of said reading portion being a selectable parameter.

7. (previously presented) An arrangement for reading text on hypertext pages, the arrangement comprising:

- a display and means for decoding a received page,
- the arrangement further comprising a processor for dividing the display into a navigation pane and read pane and for bringing an overall view of the received pages in the navigation pane,
- a memory operably associated with the processor to store a program and language specific rules of syntax;
- said processor adapted to select a first reading portion from said navigation pane for display in said read pane by executing the program, wherein said program is adapted to find a start point and an end point for the first reading portion on the basis of the language specific rules of syntax and to change the selected first reading portion to a sequentially contiguous second selected reading portion based on the language specific rules of syntax according to user commands.

8. (original) An arrangement according to claim 7, further comprising at least two keys for entering said user commands.

9. (original) An arrangement according to claim 7, said overall view comprising a text contents of an individual hypertext page.

10. (original) An arrangement according to claim 7, said overall view comprising selected portions of text contents of hypertext pages, which portions are selected according to certain criteria.

11. (original) An arrangement according to claim 10, said portions selected according to the certain criteria being text titles.

12. (original) An arrangement according to claim 7, said program, which searches a start and end point for the reading portion based on rules of written language, comprises as a selectable parameter the language to be used.

13. (original) An arrangement according to claim 7, further comprising a cursor movable in the said navigation pane in order to select a start point for the text to be read.

14. (previously presented) A mobile communication device comprising a display, a keyboard and a means for receiving, decoding and displaying hypertext pages requested from servers connected with the Internet, the mobile communication device further comprising:

- a display driver for dividing the said display into a navigation pane and read pane,
- a processor for bringing an overall view of the received pages in the navigation pane,
- a memory operably associated with the processor to store a program and language specific rules of syntax;
- a program adapted to cause said processor to select a first reading portion from said navigation pane for display in said read pane, wherein said program is further adapted to find a start point and an end point for the first reading portion on the basis of the language specific rules of syntax and to change the first selected reading portion to a sequentially contiguous second selected reading portion based on the language specific rules of syntax according to user commands.

15. (previously presented) A software product for reading text on hypertext pages, comprising:

processor readable program code arranged to cause the processor to decode received pages and display the text portion in them on a display,

- processor readable program code arranged to cause the processor to divide the display into a navigation pane and read pane,

- processor readable program code arranged to cause the processor to place an overall view of at least one decoded page to the navigation pane,

- processor readable program code arranged to cause the processor to store language specific rules of syntax;

- processor readable program code arranged to cause the processor to search the text, based on the language specific rules of syntax, for a start element and end element,

- processor readable program code arranged to cause the processor to select a first text portion between the start element and end element as the reading portion and to display the selected first text portion on the read pane, and

- processor readable program code arranged to cause the processor to search for a new start element and a new end element and to select a second text portion between the new start element and new end element as a new reading portion sequentially contiguous to said first text portion and placing the second text portion on the read pane, if a shift command is received.